

Amendments to the Specification

Please replace the paragraph beginning on page 32 line 14, with the following rewritten paragraph:

The wiring connection structure 50 for connecting the electronic apparatus to the outside according to the third embodiment of the invention, in contrast to the first embodiment of the invention, includes a harness 57 for outside connection formed of a core wire 58 made of metal wire rod such as copper wire having a jacket 59 made of an insulating material to supply a large current within the housing, without using a bus bar, in which the harness 57 for outside connection is laid to face connection with an electric circuit substrate portion 51 and directly insert molded into a front frame portion 55a and a rear frame portion 55b in the housing 55, as shown in Fig. 8-6. This insert molding is made by disposing a rear face end portion 57b of the harness 57 for outside connection within the rear frame portion 55b and placing a front lead-out portion 57a of the harness 57 for outside connection to penetrate through the front frame portion 55a, in which one end of the harness 57 for outside connection insert molded into the housing 55 is soldered with a terminal of the electric circuit substrate portion 51. Accordingly, only a different point from the first embodiment of the invention will be described. The different point includes injection molding the harness 57 for outside connection into the housing 55. The description of the other points is omitted.

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